

Please enter the following amendments.

IN THE CLAIMS:

Please amend claims 1, 8, 15 and 23, as is indicated below.

1. (Twice amended) A quick-donning full face oxygen mask for use in oxygen depleted environments and environments contaminated by smoke or other pollutants comprising:

a flexible face seal, said flexible face seal including an interior, and a pliable, flexible periphery conformable to a wearer's face, said flexible face seal further including a plurality of mounting points for an inflatable harness attached to said flexible face seal, said flexible face seal further including means for attaching an oxygen supply regulator; [and]

a flexible optical lens disposed in said flexible face seal, said flexible face seal having means for mounting said [a] flexible optical lens in a region of the mask adapted to overlie the eyes of the wearer, said flexible optical lens surrounded by said face seal;

said flexible optical lens sealingly attached to said flexible face seal at its periphery to thereby bond and seal said flexible optical lens to said face seal;

15 said inflatable harness including at least one tube connected to said oxygen regulator and supplied oxygen by said oxygen regulator, said at least one tube extending around the rear of the head of the wearer and attached to said flexible face

seal by said plurality of mounting points, said inflatable harness further including adjustable straps attached to said at least one tube and to said flexible face seal at positions which allow the adjustment of the inflatable harness for size and comfort by the wearer; and

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a plurality of passages between said oxygen regulator and the interior of said flexible face seal to provide breathing gas to ^{the} ~~said~~ wearer, a portion of said breathing gas being conducted to an interior surface of said flexible optical lens to prevent fogging, said flexible face seal and said flexible optical lens being of sufficient flexibility to allow said mask to be rolled for storage.

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18. (Twice amended) An oxygen mask for use by flight crews during decompression or the like which comprises:

a flexible optical lens; and

5 a flexible face seal surrounding [a] said flexible optical lens mounted within said flexible face seal, said flexible face seal further comprising means for mounting a pressure regulator supplying breathing gas to ^{the} ~~the~~ wearer, said pressure regulator connected to a source of breathing gas, said pressure regulator further including means to supply breathing gas to an inflatable harness mounted on said flexible face seal, said inflatable harness including at least one flexible tube passing around the rear of the head of the wearer and connected to said flexible face seal by straps and mounting attachments on said flexible face seal, said oxygen mask being

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capable, by virtue of the flexible optical lens and flexible face seal, of being rolled into a relatively small volume for storage on the flight deck of an aircraft.

1315. (Twice amended) An oxygen mask for use by wearers exposed to an oxygen depleted or polluted environment, said mask comprising:

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a combination face seal and flexible optical lens molded as a single unit, said mask further comprising means for receiving a pressure regulator in said mask for providing breathing gas for the wearer and gas to inflate an inflatable harness passing around the head of the wearer and attached to said face seal by straps attached to said harness and said mask.

2023. (Amended) An oxygen mask for use by flight crews during decompression or the like which comprises:

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a flexible face seal [surrounding]; and
a flexible optical lens disposed within said flexible face seal, said flexible face seal further comprising means for mounting a pressure regulator supplying breathing gas to a wearer, said oxygen mask being capable of deflecting to conform to the wearer's face and being capable of being rolled into a relatively small volume for storage on the flight deck of an aircraft.